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CORPS OF ENGINEERS

U. S. ARMY

U. S. LAKE SURVEY

SURVEY OF THE NORTHERN AND NORTHWESTERN LAKES

CHARTS
of
NEW YORK CANALS

CHAMPLAIN CANAL ··· ERIE CANAL
OSWEGO CANAL
CAYUGA AND SENECA CANAL

Published by
U. S. LAKE SURVEY
630 Federal Building, Detroit 26, Michigan

NEW YORK CANALS

CHAMPLAIN CANAL ··· ERIE CANAL
OSWEGO CANAL
CAYUGA AND SENECA CANAL

Price $ [redacted] $2.00

For complete information regarding procurement of all charts of the Northern and Northwestern Lakes see catalogue, obtainable free upon request

U.S. LAKE SURVEY
630 Federal Building
Detroit 26, Michigan

U.S. Lake Survey 349 1060

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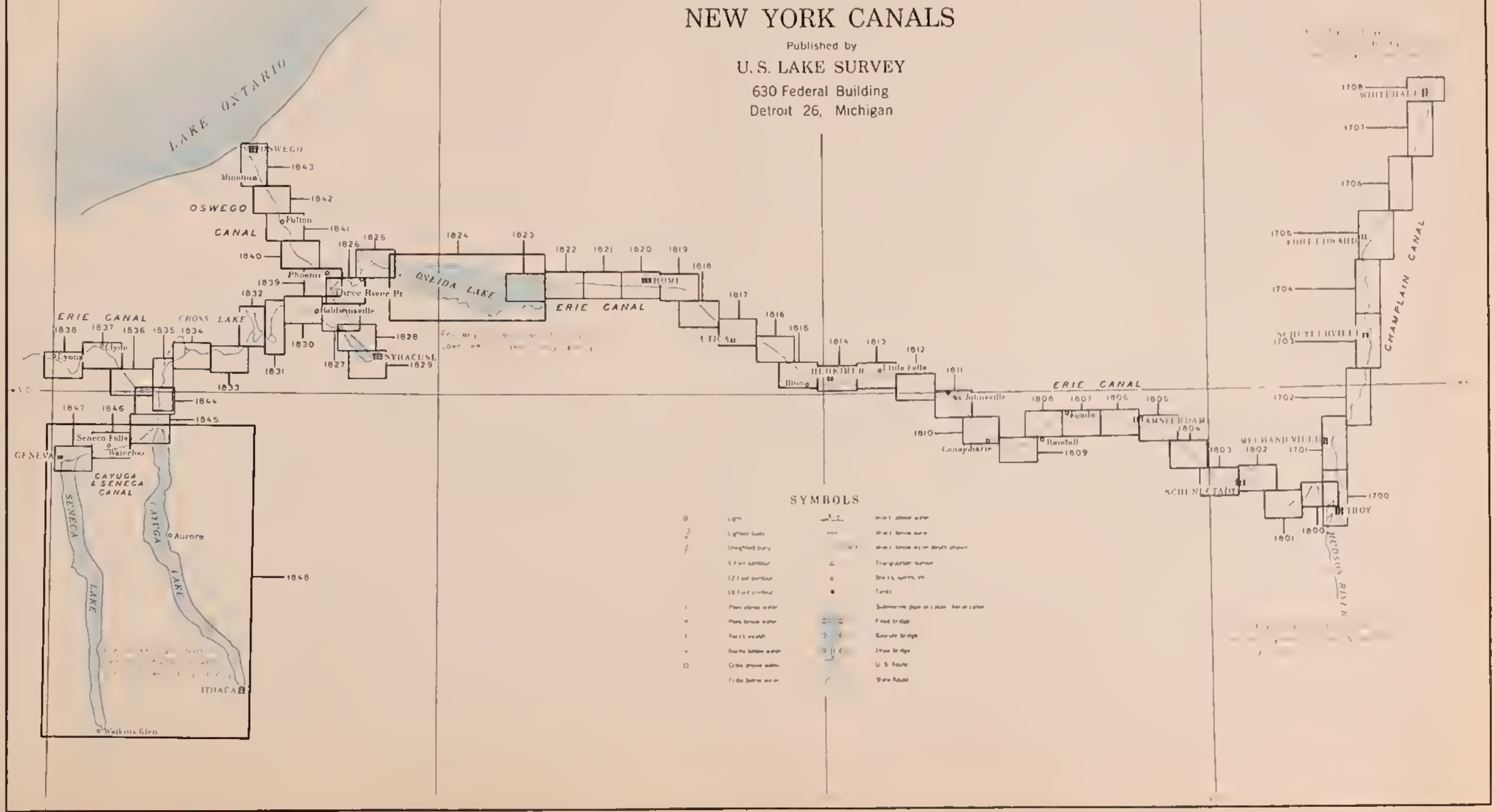
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

INDEX TO CHARTS
OF
NEW YORK CANALS

Published by
U.S. LAKE SURVEY
630 Federal Building
Detroit 26, Michigan



SYMBOLS

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

PROFILE OF NEW YORK CANALS

SCALES

Horizontal — Miles

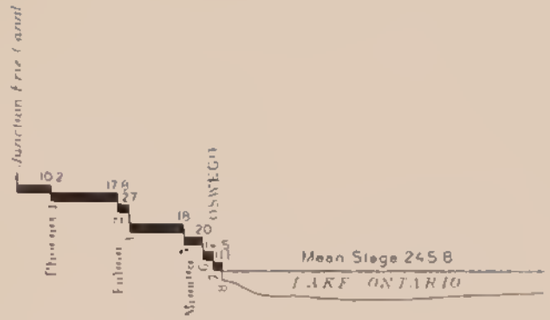
Vertical — Feet

EXPLANATION

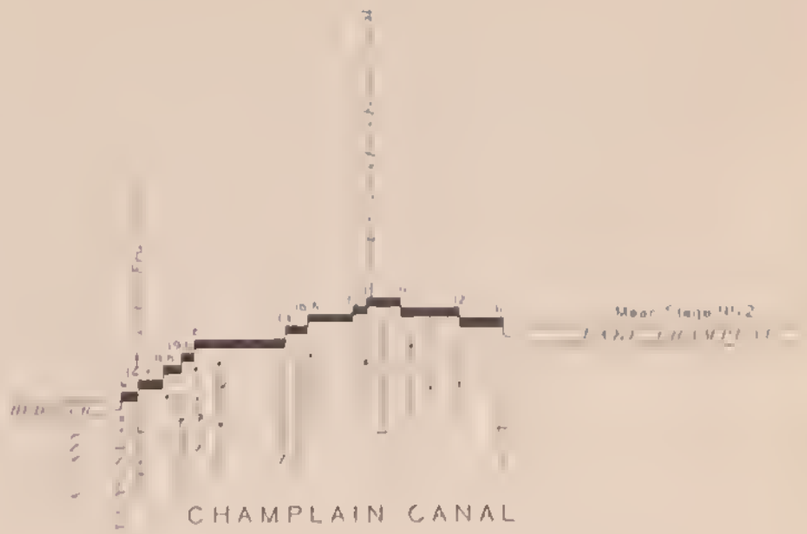
Lift of Locks

Lock Number

Spur Line



OSWEGO CANAL



CHAMPLAIN CANAL

ERIE CANAL

CAYUGA AND SENECA CANAL

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CHAMPLAIN CANAL

SHEETS NO. 1700 TO 1708

Sheet

See Sheet No 1701

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

CHAMPLAIN CANAL

Scale 1 21,120
3 Inches - 1 Mile

SCALE OF FEET
1000 500 0 1 2 1 4000

STATUTE MILE
0 1 1 1 1 1 1 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

WATERFORD

Lock 2

MOHAWK RIVER

Peebles Island

COHOES

Simmons Island

Van Schaick Island

Green Island

HUDSON RIVER

TROY

Lock 1

1700

Edition of January 1948

Continued on Lower Right

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

CHAMPLAIN CANAL

Scale 1:21,120
3 inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 1 4000

STATUTE MILE
0

NOTES

REFERENCE PLANE. Normal Pool Level

BLUE TINT. Areas with depths to 12 feet are tinted blue.

AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections, and a minimum depth of 12 feet at ordinary water stage.

HUDSON RIVER

Lock 2

HUDSON RIVER

STILLWATER

Lock 4

East Saratoga Junction

Lock 3

HUDSON RIVER

1701

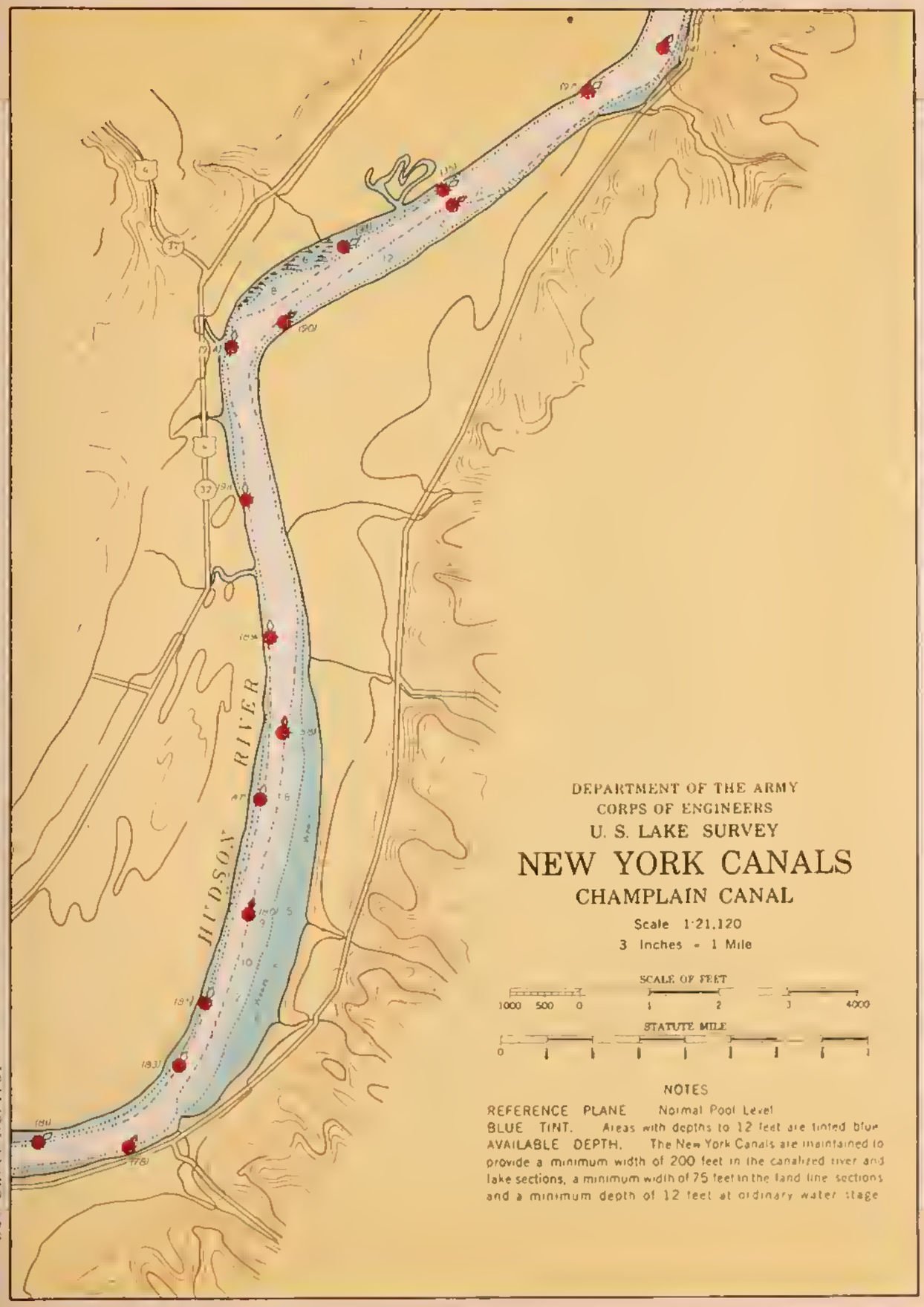
See Sheet No. 1702

Edition of January 1948

See Sheet No. 1700

Continued on Lower Right

See Sheet No. 1703



Continued on Lower Right

See Sheet No. 1704

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

CHAMPLAIN CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE Normal Pool Level.
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

HUDSON RIVER

Thomson

Northumberland

Halfmoon

Kill

Harbor Locks

SCHUYLERVILLE

HUDSON RIVER

1703

Edition of January 1948 See Sheet No. 1702

Continued on Lower Right

See Sheet No 1705

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

CHAMPLAIN CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1 1 1 1 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

HUDSON RIVER
Thompson Isl.
CHAMPLAIN CANAL
Tuttle Brook
Fort Miller
Dam
Lock 6
Guard Gate
Snook Kill
Billings Island
Moses Kill
Thompson Isl.

1704

See Sheet No 1703

Continued on Lower Right

See Sheet No 1705

FORT EDWARD

Bond Creek

CHAMPLAIN CANAL

HUDSON RIVER

Lock 8

Lock 7

Dam

Tank

Post Office

Br C R

Nor al Calda

Dunham Basin

Bond Creek

CHAMPLAIN CANAL

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

CHAMPLAIN CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET

1000 500 0 1 2 3 4000

STATUTE MILE

0 1

NOTES

REFERENCE PLANE Normal Pool Level

BLUE TINT Areas with depths to 12 feet are tinted blue

AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

1705

See Sheet No 1704

Continued on Lower Right

See Sheet No. 1707

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

CHAMPLAIN CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE. Normal Pool Level
BLUE TINT. Areas with depths to 12 feet are tinted blue.
AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage.

Smith Basin
Aerial Cable
East Cr.
Lock 9
CHAMPLAIN CANAL
Wood Creek
Delaware & Hudson R.R.
Aerial Cable

Halfway Creek
Burgie Hill
Fort Ann
Aerial Cable
CHAMPLAIN CANAL

1706

See Sheet No. 1705
...ont'd on Upper Left

Continued from Sheet No. 1707

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

CHAMPLAIN CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE. Normal Pool Level

BLUE TINT. Areas with depths to 12 feet are tinted blue

AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage.

Lock 11

Comstock

CHAMPLAIN CANAL

Northern State Prison Farm and Meadows

Delaware & Hudson R. R.

Manning Mfg Co.

Aerial Cables

Aerial Cables

Br. Creek

METTAWEE RIVER

CHAMPLAIN CANAL

Wood Creek

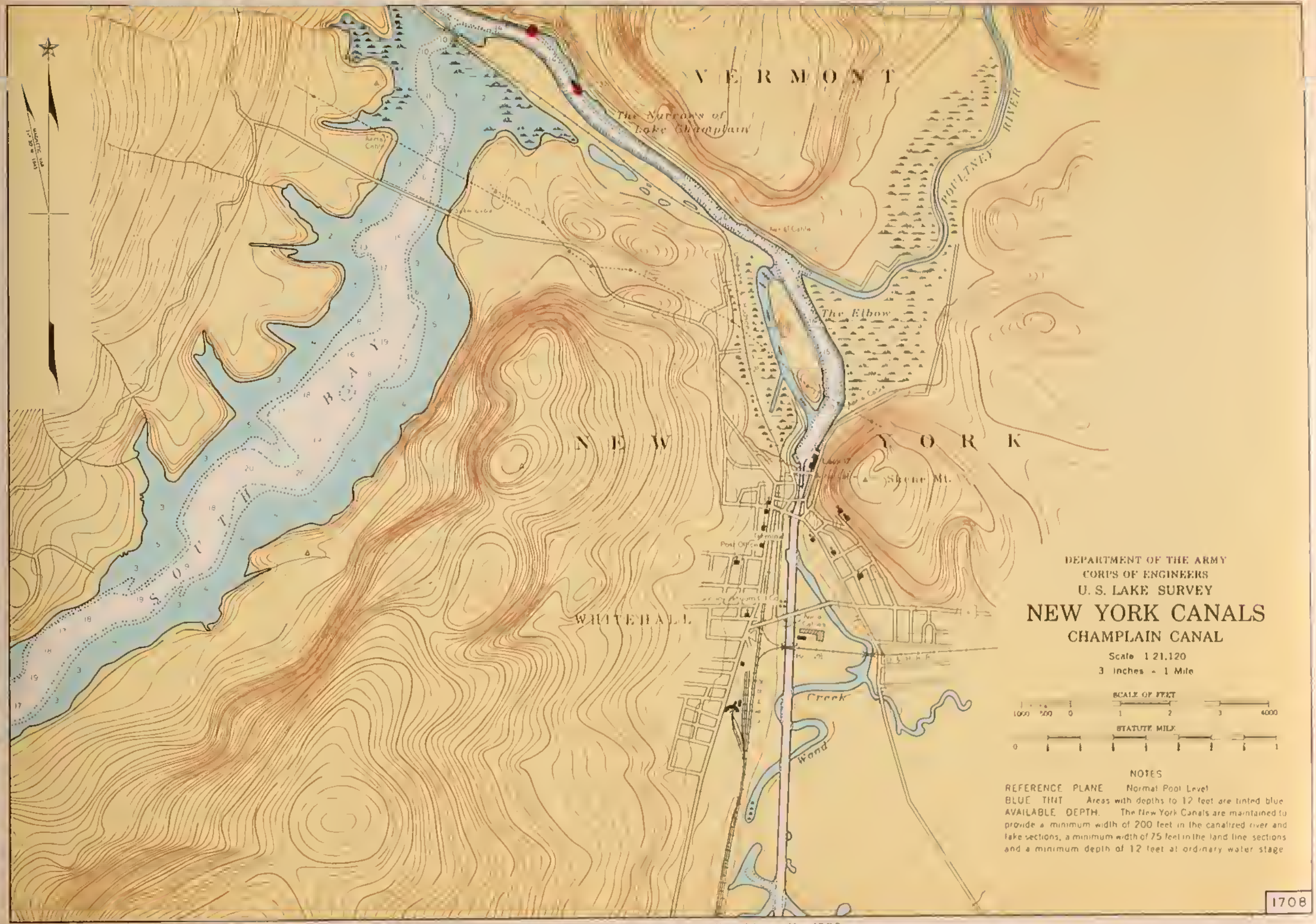
1707

See Sheet No. 1708

Edition of January 1948 See Sheet No. 1706

Continued on Upper Left

See U. S. L. S. Chart No. 174



DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

CHAMPLAIN CANAL

Scale 1:21,120
3 inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1 2 3 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

1708

Edition of January 1948

See Sheet No. 1707

ERIE CANAL

SHEETS NO. 1800 TO 1838

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1 1 1 1 1 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT. Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

Half Moon
Crescent
Terminal
RIVER
MOHAWK
CANAL
ABANDONED
Dunsbach Ferry
Crescent Dam
Guard Gate
Lock 6
Lock 5
Dam
Lock 4
Lock 3
WATERFORD
MOHAWK
RIVER
HUDSON
RIVER
Peebles Island
TROY
1800

See Sheet No. 1801
See Sheet No. 1700
See Sheet No 1700

Edition of January 1948

See Sheet No. 1802

Gout 1

Lock 7

Vischers Ferry

Brsha Kill

ABANDONED CANAL

MOHAWK RIVER

Mohawk View

Niskayuna

Watervliet Center

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 inches = 1 Mile

SCALE OF FEET

1000 500 0 1 2 1 4000

STATUTE MILE

0 1 1 1 1 1 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT. Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

1801

See Sheet No. 1800

Edition of January 1948

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILES
0 1

NOTES

REFERENCE PLANE. Normal Pool Level.

BLUE TINT. Areas with depths to 12 feet are tinted blue

AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

Alplaus
Alplaus Kill
Post Office
Rexford
Delaware & Hudson R. R.
Boston & Maine R. R.
Wells Sea Plane Base
Marine Rys
Aqueduct
Gas Co
Coal Gas
Schenectady Sewage Treatment Plant
Richfield Oil Corp
MOHAWK
RIVER
SCHENECTADY
Hillside Ave
Van Vranken Ave
Lenox Road
Gerling St
Nott St
Union St
Ballston Road
Wendell Ave
Glenwood Blvd
Rugby Road
Nearing Place
Phoenix Place
McClellan St
Baker Ave
Jay St
Clinton St
Liberty St
Barrett St
Jersey St
Division St
Erie Canal
146
1802

See Sheet No. 1803

See Sheet No. 1801

Edition of January 1948

See Sheet No. 1804

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at [illegible]

MOHAWK RIVER
ABANDONED CANAL
Aerial Cable
Lock 8
Dutch Island
Little Isl.
Hog Isl.
Big Island
Van Slyck Island
Sanders Lake
Hunn Kill
Fountain Kill
SCOTIA
SCHENECTADY
New York Cs Ry R R
Boston & Maine R R
1803

See Sheet No. 1802

Edition of January 1948

See Sheet No. 1805

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 5 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

Hoffmans
Pattersonville
Sandsea Kill
New York Central R.R.
Vly. Kill
MOHAWK
Lock 9
Dam
Rotterdam Junction

1804

See Sheet No. 1803

Edition of January 1948

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

AMSTERDAM

MOHAWK RIVER

Lock 10

Aerial Cable

Guilderland

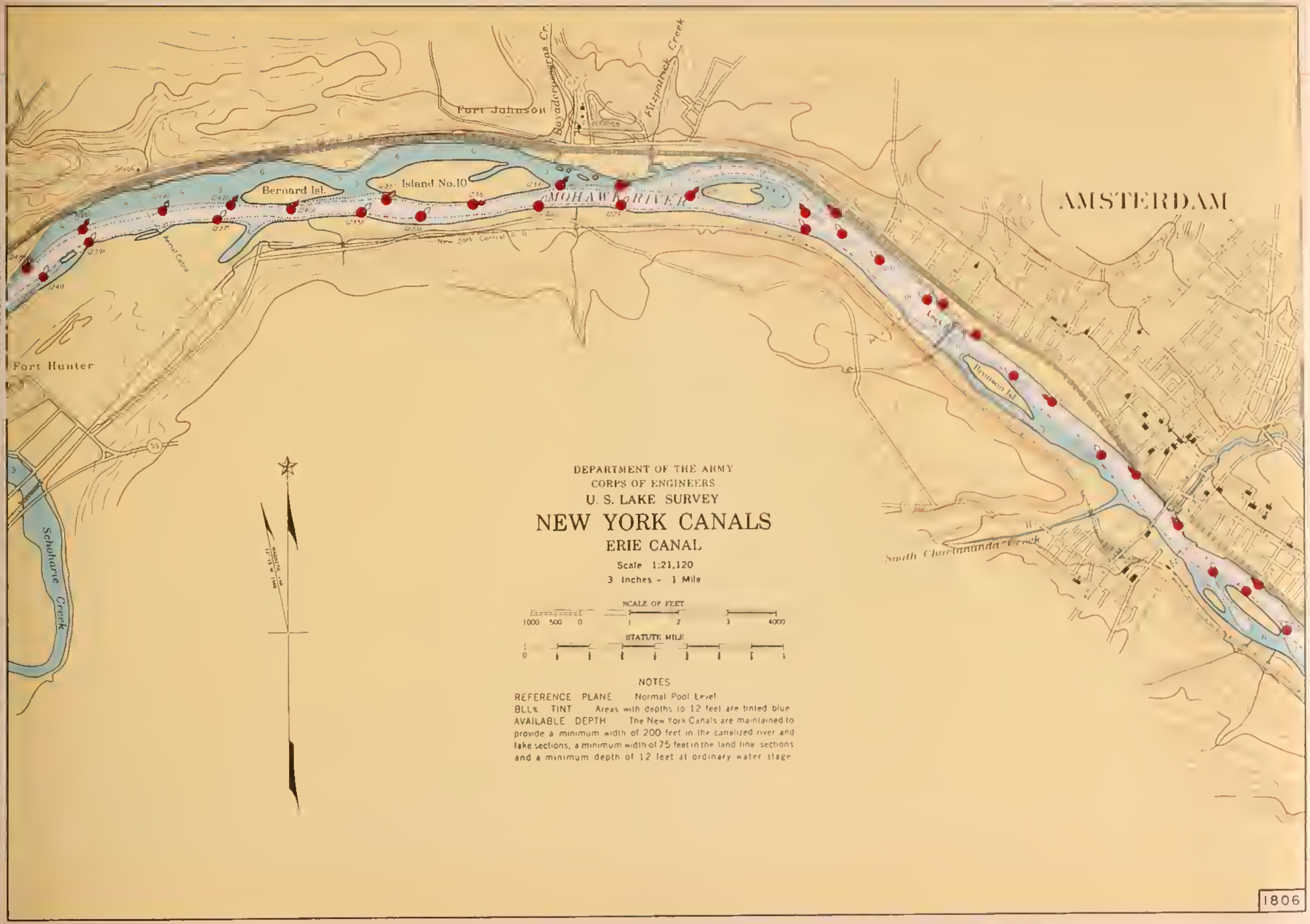
1805

See Sheet No. 1806

See Sheet No. 1804

Edition of January 1948

See Sheet No. 1807



DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1 1 1 1 1 1 1 1

NOTES

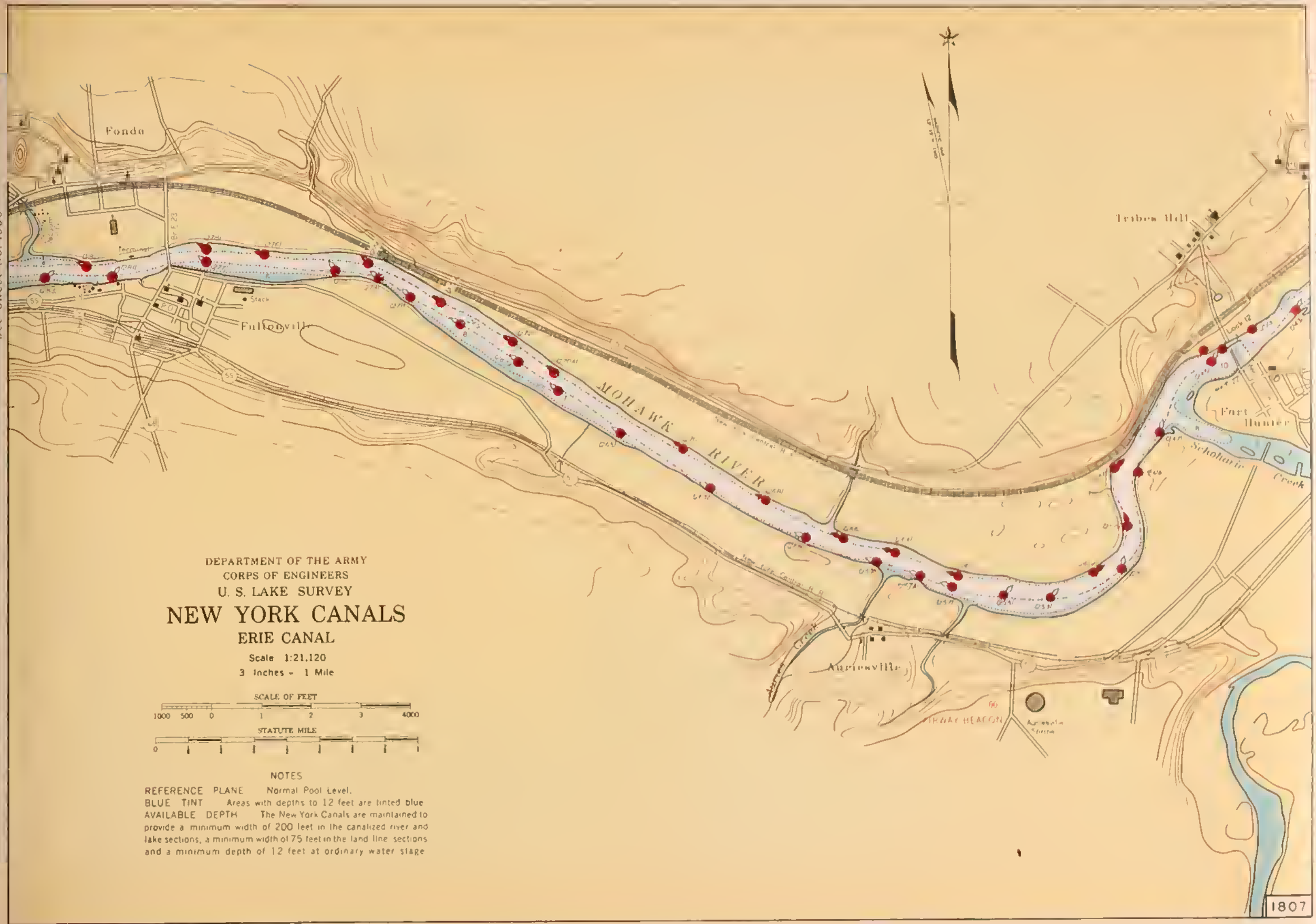
REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

See Sheet No. 1805

1806

Edition of January 1948

See Sheet No. 1808



DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE Normal Pool Level.
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

Edition of January 1948

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

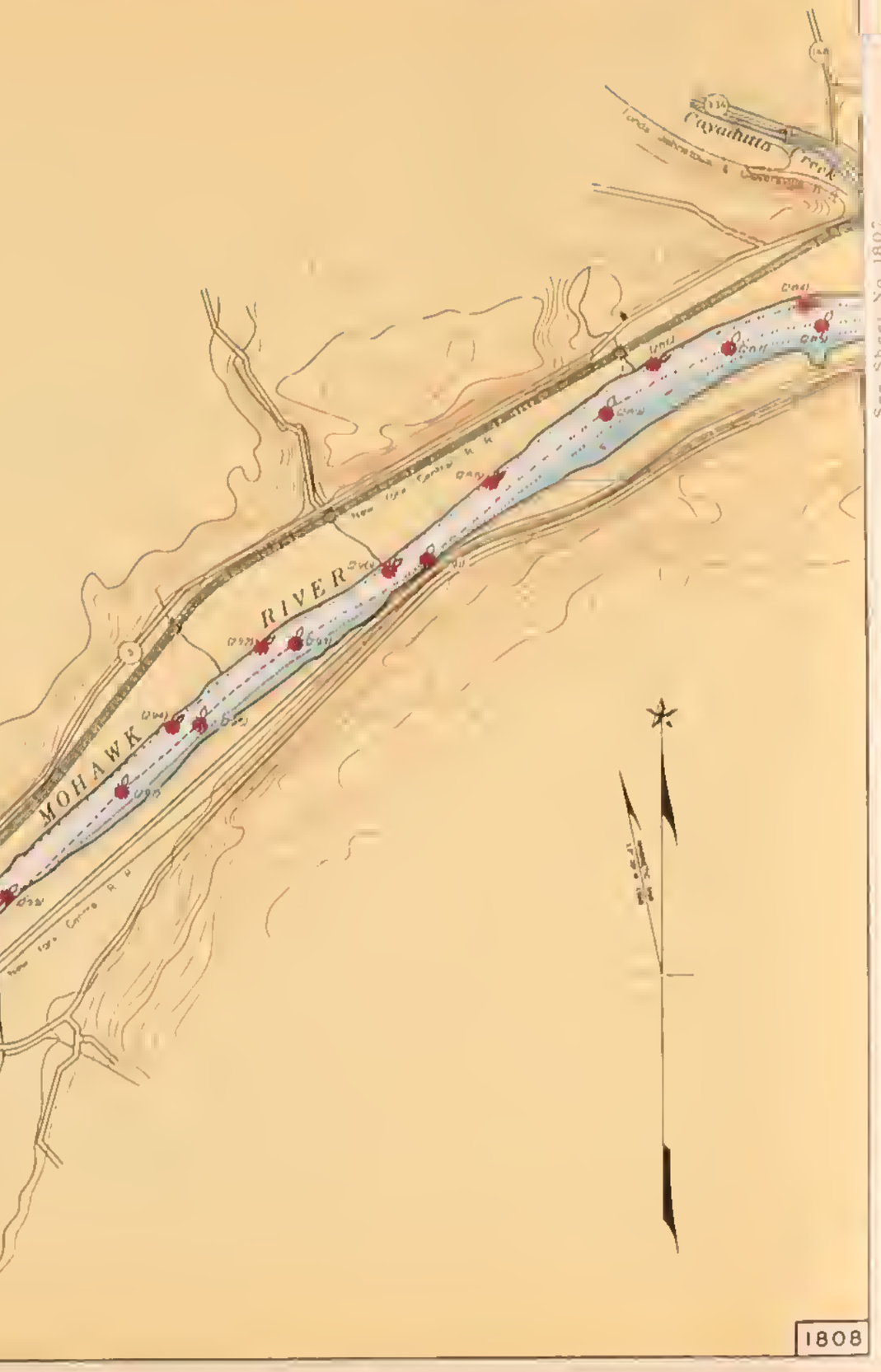
STATUTE MILE
0 1

NOTES

REFERENCE PLANE. Normal Pool Level.

BLUE TINT. Areas with depths to 12 feet are tinted blue.

AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage.

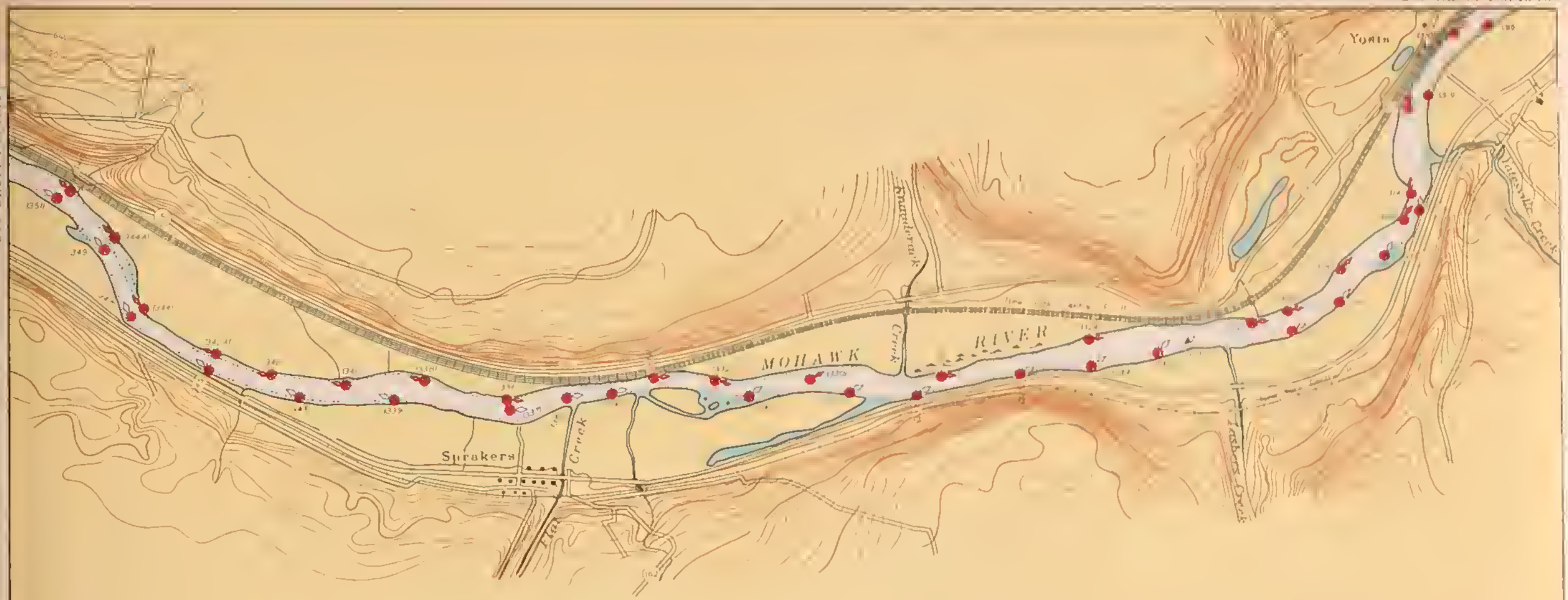


See Sheet No. 1807

1808

See Sheet No. 1808

See Sheet No. 1810



DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

1809

Edition of January 1948

See Sheet No. 1811

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 inches = 1 Mile

HEAD OF FEET
1000 500 0 1 2 3 4000

STATUTE MILS
0 1 1 1 1 1 1

NOTES

REFERENCE PLANE — Normal Pool Level
BLUE TINT — Areas with depth of 12 feet are tinted blue
AVAILABLE DEPTH — The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

FT. PLAIN
Nelliston
Otsquago Creek
Lock 15
MOHAWK RIVER
Canajoharie Creek
CANAJOHARIE

1810

Edition of January 1948

See Sheet No. 1812

ST. JOHNSVILLE

MOHAWK RIVER

Klock Creek

MOHAWK RIVER

Creek

Mather

Canaga Creek

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

1811

See Sheet No. 1810

See Sheet No. 1813

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILES
0 1

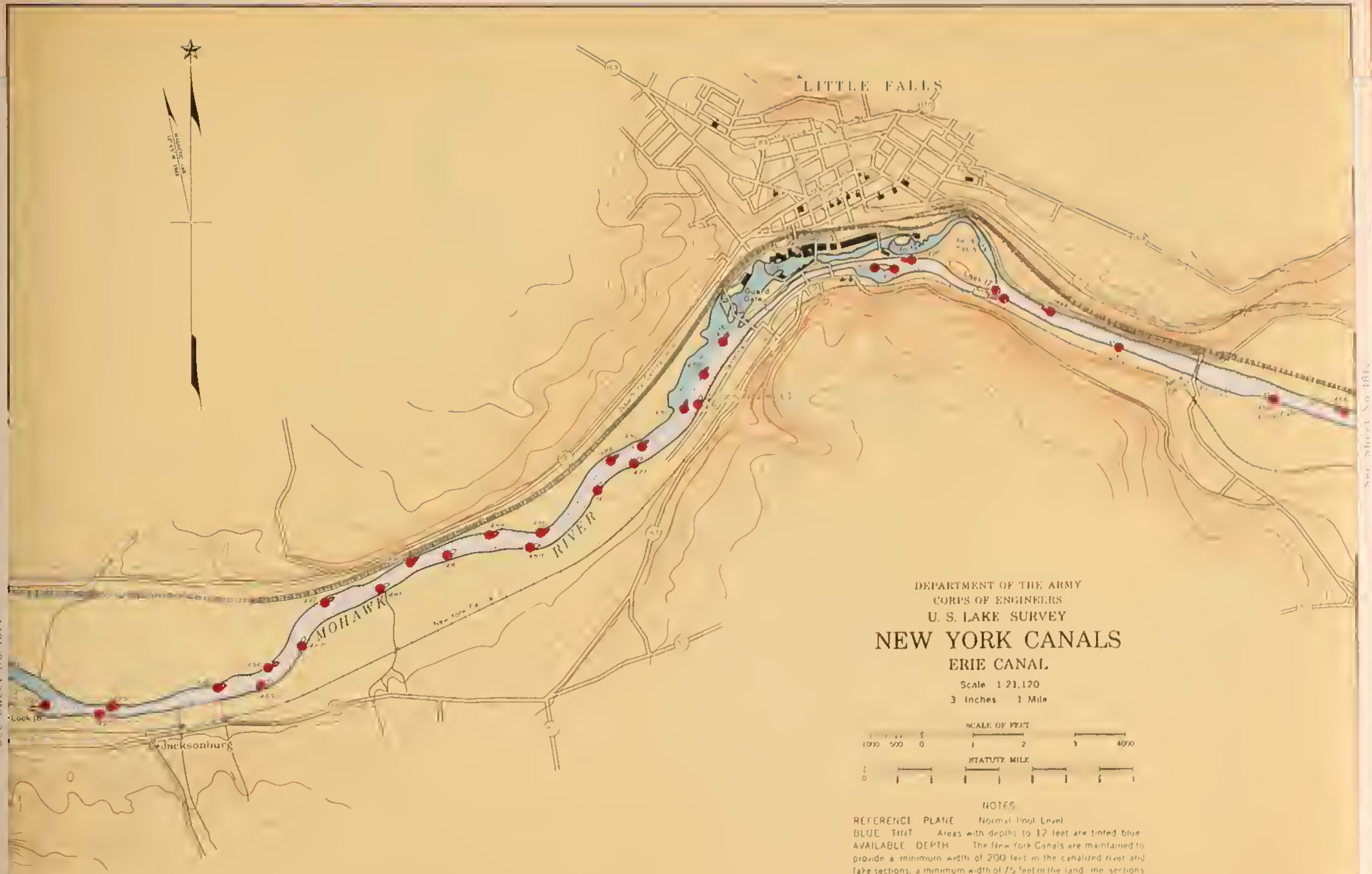
NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

Crum Creek
Dam
Guard Gate
ERIE CANAL
MOHAWK RIVER
NOWADAGA CREEK
EAST CANAJOHARIE CREEK
Canajoharie

1812

Edition of January 1948



DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1 1 1 1 1

NOTES

REFERENCE PLANE — Normal Pool Level
BLUE TINT — Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH — The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land cut sections and a minimum depth of 12 feet at ordinary water stage

See Sheet No. 1814

1813

Edition of January 1948

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILES
0 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

HYDRAULIC CANAL
Erie Canal
Fort Bay
WEST CANADA CREEK
BERKIMER
RIVER
MOHAWK
Dam
Guard Gate
Fort Herkimer
ERIE CANAL
MOHAWK
Columbia St
Chapel St
Main St

See Sheet No. 1815
See Sheet No. 1813

1814

Edition of January 1948

See Sheet No. 1816

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
1 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 1 4000

STATUTE MILES
0 1 1 1 1 1 1 1

NOTES

REFERENCE PLANE — Normal Pool Level
BLUE TINT — Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH — The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

MOHAWK
RIVER
ERIE CANAL
MOTER CREEK
FRANKFORT
ILION

1815

See Sheet No. 1814

Edition of January 1948

See Sheet No. 1817

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 1 4000

STATUTE MILE
0 1 1 1 1 1 1

NOTES

REFERENCE PLANE — National Pool Level
BLUE TINT — Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH — The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

MOHAWK RIVER
ERIE CANAL
Sterling Creek
Lock 19
MOHAWK RIVER

1816

See Sheet No. 1815

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 0 1 2 3 4000

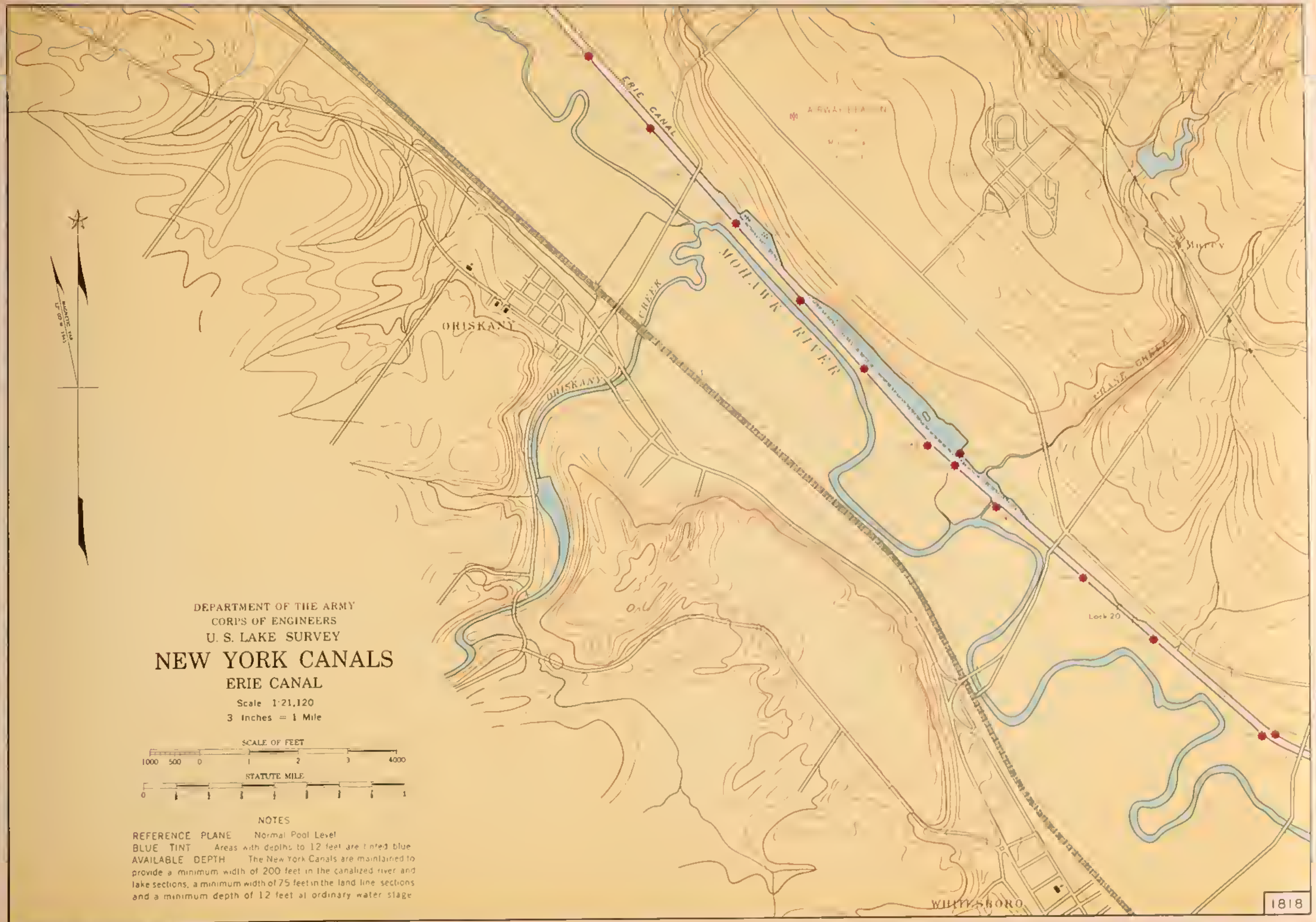
STATUTE MILE
0 1 2 3 4 5 6

NOTES

REFERENCE PLANE — Normal Pool Level
BLUE TINT — Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH — The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

ERIE CANAL
SAUQUOIT CREEK
MOHAWK RIVER
TURNING BASIN
Guard Lock
Reals Creek
New York State Hospital
UTICA
MOHAWK RIVER

1817



DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1 2 3 4 5 6 7 8 9 10

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

1818

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET

1000 500 0 1 2 1 4000

STATUTE MILES

0 1 1 1 1 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

Sylvan Beach

Sylvan Beach Amusement Park

Sylvan Beach Pier

Sylvan Beach Bathing Beach

Sylvan Beach Boat Basin

Sylvan Beach Boat Basin

Sylvan Beach Boat Basin

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE. Normal Pool Level.

BLUE TINT. Areas with depths to 12 feet are tinted blue.

AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage.

See Sheet No. 1821

See Sheet No. 1819

Edition of January 1948

See Sheet No. 1822

See Sheet No. 1820

CANADA CREEK

WOOD CREEK

Wood Creek

ERIE CANAL

Lock 21

Old Lock

Dam

New London

Churchville

Stony Creek

Weighton Mills

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1 2 3 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue.
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

1821

Edition of January 1948

FISH CREEK

Fish Creek Landing

Aerial Cable

ERIE CANAL

Br E 60

Br E 61

Aerial Cable

Fish Creek

New York State Reservoir

Drum Creek

Lock 22

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

1822

See Sheet No. 1823

See Sheet No. 1821

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE. Normal Pool Level

BLUE TINT. Areas with depths to 12 feet are tinted blue

AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

ONEIDA LAKE

Jewell
Half Brook
New York Ontario & Western Ry
DUMPING GROUND
MESSENGER SHOAL
Sylvan Beach
218° (WHM) 4 M
MAGNETIC VAR 11° 30' W 1945

See Sheet No. 1824

1823

Edition of January 1948

See Sheet No. 1825

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:84,480

¾ Inch = 1 Mile

SCALE OF FEET

5,000 0 5,000 10,000 15,000

STATUTE MILE

1 ½ ¼ ¼ 0 1 2 3

NOTES

REFERENCE PLANE. Normal Pool Level

BLUE TINT. Areas with depths to 12 feet are tinted blue

AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage.

1824

Edition of January 1948

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1 2 3 4

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

Canaljdenoy
Dam
ONEIDA RIVER
Aerial Cable
ERIE CANAL
Lock 23
Brewerton
Big Bay
LAKE
Millers Point
Wood Point
O N E I D A
Shepard Point
1825

To Oswego-See Sheet No. 1839

To Troy-See Sheet No. 1825

OSWEGO RIVER

ONEIDA RIVER

BIG BEND CUT

ONEIDA RIVER

MORGAN CUT

Bonsted Isl.

Three River Point

Commonwealth Oil Corp

Marine Ry

Central R. R.

Glosky Isl

Schroeppel Isl

SENECA RIVER

Belgium

NOTICE - REVERSAL OF AIDS TO NAVIGATION

North of this point in the Oswego River
Red Lights and Red Buoys are on the East side of Channel.
White Lights and White Buoys are on the West side of Channel

South of this point in the Seneca River:
Red Lights and Red Buoys are on the West side of Channel
White Lights and White Buoys are on the East side of Channel.

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 1 4000

STATUTE MILES
0 1 1 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT. Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

1826

Edition of January 1948

To Lyons-See Sheet No. 1827

To Troy-See Sheet No. 1826

To Lyons-See Sheet No. 1830

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1 2 3

NOTES

REFERENCE PLANE. Normal Pool Level.

BLUE TINT. Areas with depths to 12 feet are tinted blue

AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

SENECA RIVER

Delaware Lackawanna & Western R.R.

Klean Island

Onondaga Outlet

1827

To Syracuse-See Sheet No. 1828

Edition of January 1948

See Sheet No. 1827

To Lyons-See Sheet No. 1827

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1 21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE Normal Pool Level.
BLUE TINT. Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

SENECA RIVER

Aerial Cable

Klein Island

Onondaga Outlet

Maple Bay

LIVERPOOL

Tank

1828

See Sheet No. 1829

See Sheet No. 1828

Onondaga Lake
Nine Mile Creek
Delaware Lackawanna & Western R R
West Shore R R
New York Central R R
Solvay Process Co
Harbor
Harbor Brook
Bloody Brook
Bloody Brook
Bloody

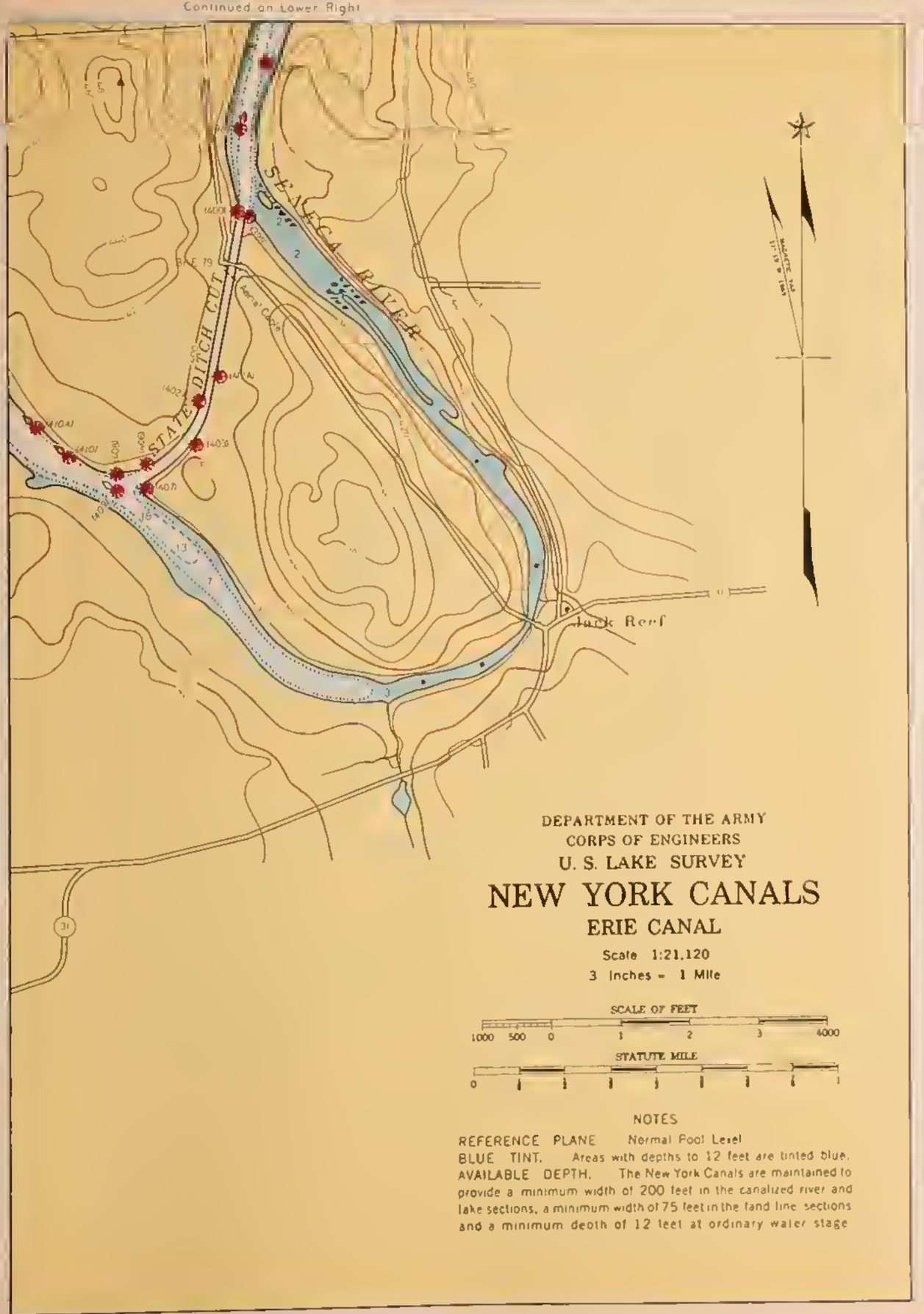
See Sheet No. 1831

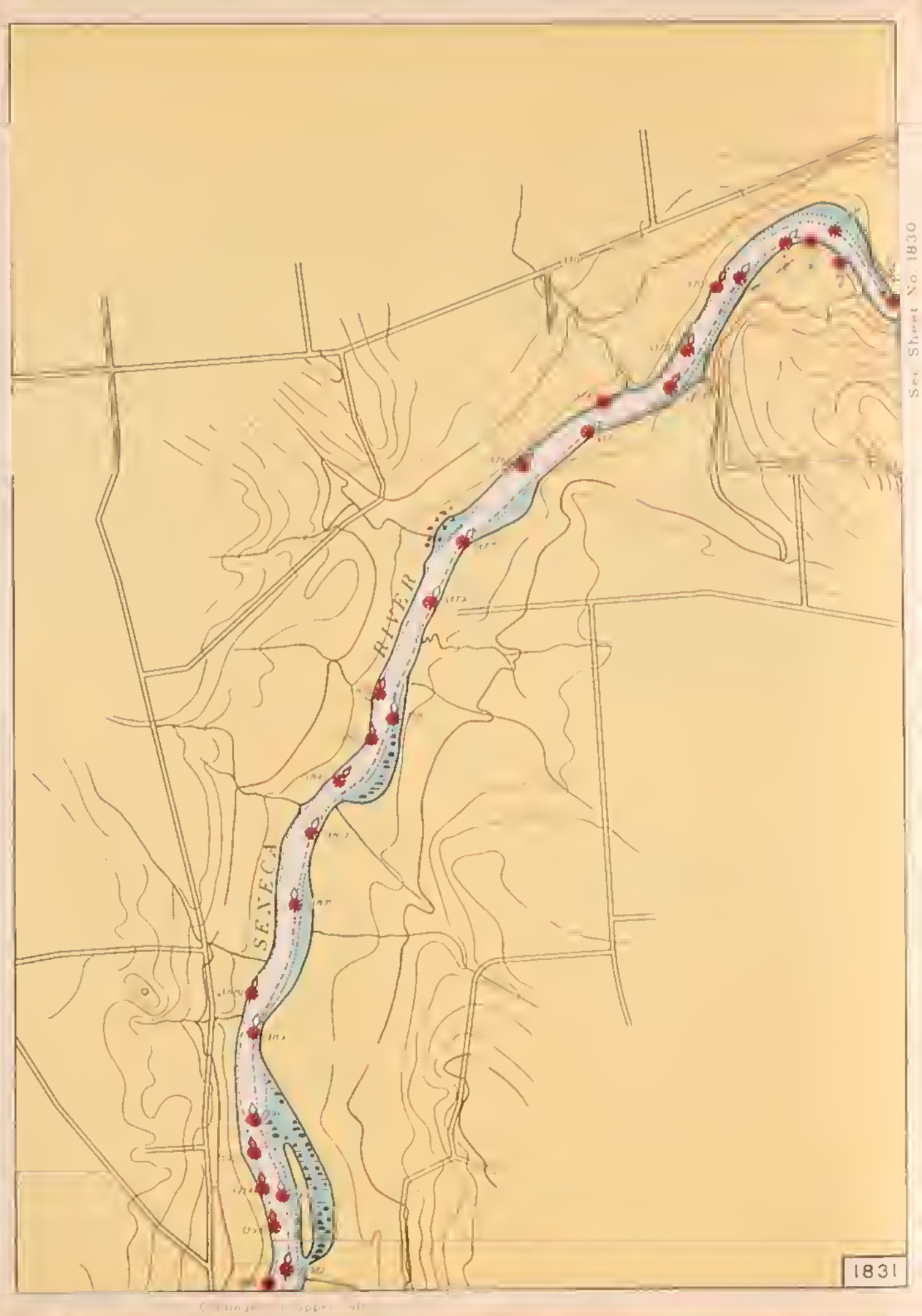
SENECA RIVER
Maloney Isl.
BALDWINSVILLE
Lock 24
Crooked Brook
Tank
Tank
Tank

Continued on Lower Right

See Sheet No. 1832

See Sheet No. 1830





DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120

3 Inches = 1 Mile

SCALE OF FEET

1000 500 0 1 2 3 4000

STATUTE MILE

0 1

NOTES

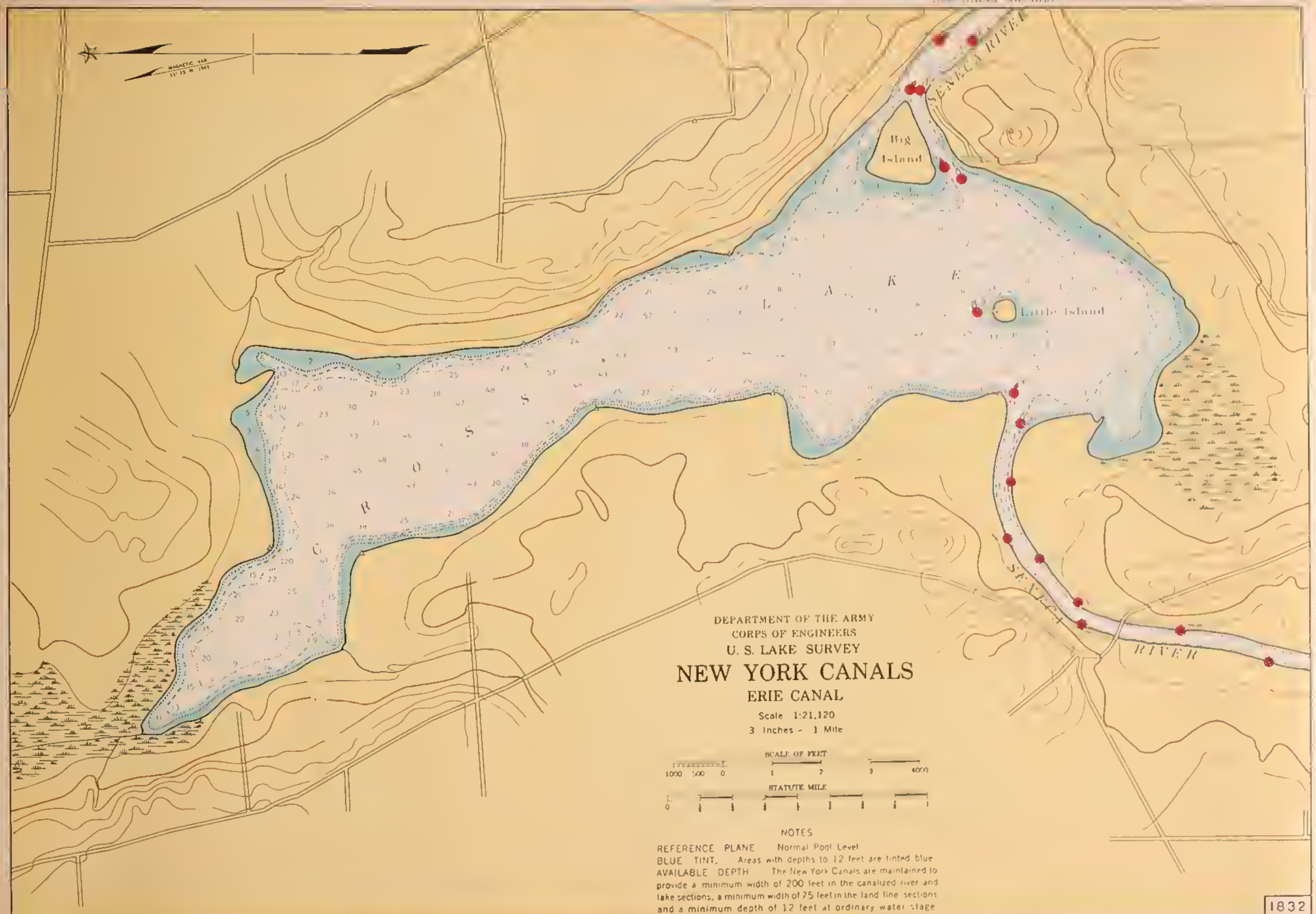
REFERENCE PLANE Normal Pool Level

BLUE TINT. Areas with depths to 12 feet are tinted blue.

AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

1831

Edition of January 1948



DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1 1 1 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT. Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

1832

Edition of January 1948

Sheet No. 1833

See Sheet No. 1834

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

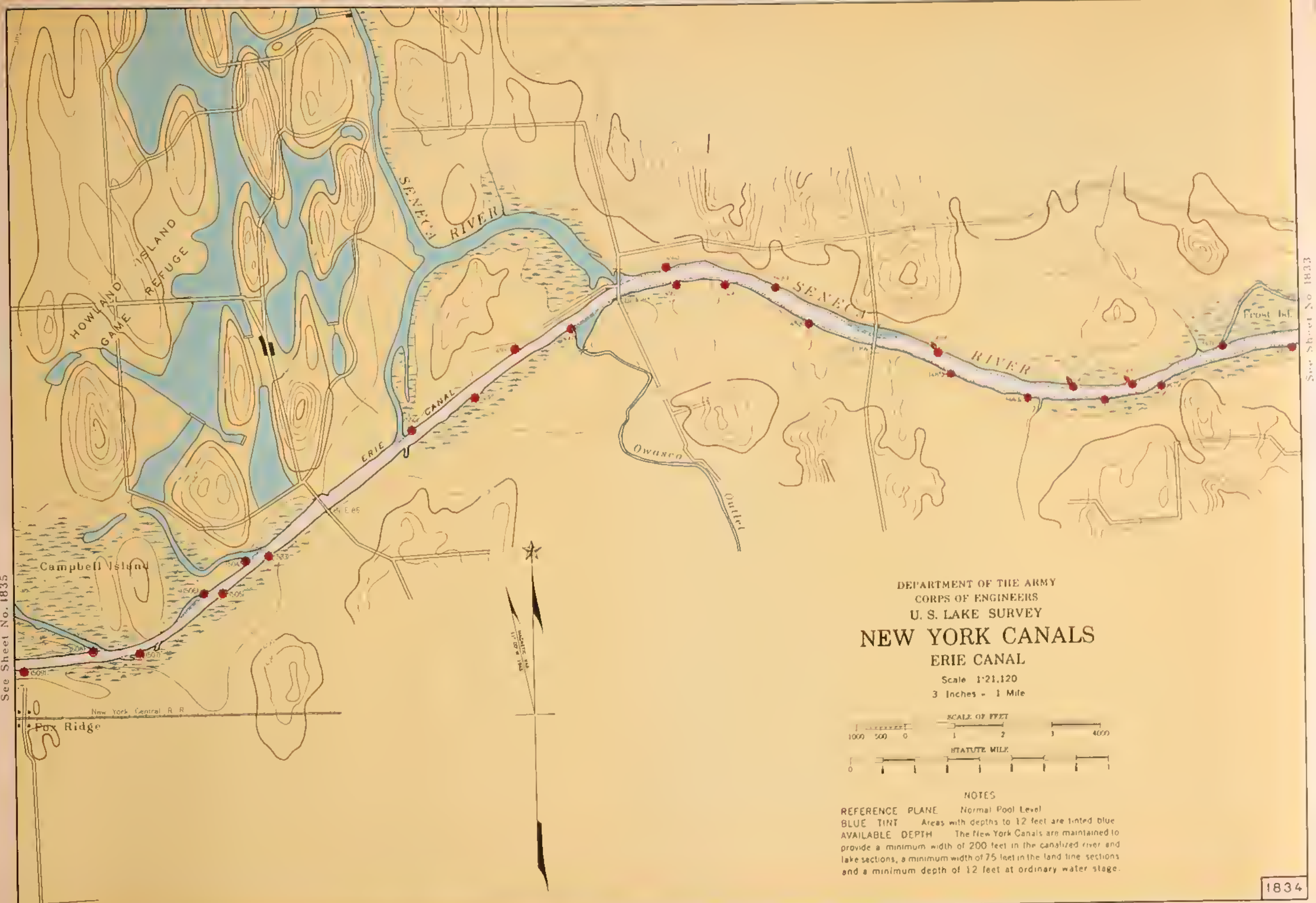
STATUTE MILE
0 1 1 1 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

1833

See Sheet No. 1835



DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage.

1834

Edition of January 1948

See Sheet No. 1833

See Sheet No. 1836

KIPP ISLAND

ERIE CANAL

RIVER

CLYDE

Marsh

Montezuma

CAYUGA CANAL

MONTEZUMA NATIONAL WILDLIFE REFUGE

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

Edition of January 1948

To Geneva-See Sheet No. 1844

See Sheet No. 1834

ERIE CANAL

Marsh

Montezuma

KIPP ISLAND

1835

Continued on Upper Left

See Sheet No. 1837

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE. Normal Pool Level.
BLUE TINT. Areas with depths to 12 feet are tinted blue.
AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

CLYDE RIVER
ERIE CANAL
Marsh
CLYDE RIVER
Montezuma
Mays Point
CLYDE RIVER
Lock 25
Dam
1836

See Sheet No 1835

Edition of January 1948

See Sheet No. 1838

CLYDE

ERIE CANAL

CLYDE RIVER

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

CLYDE RIVER

1837

See Sheet No. 1836

Edition of January 1948

To Tonawanda

See Sheet No. 1837

Ganargua Creek

LYONS

Dry Dock

Lock 28

Trout Brook

Aerial Cable

Post Office

Dam

Br E 100

Br E 99

Br E 98

Canandaigua Outlet

NYC Thru Central R R

Thru Thru Central R R

ERIE CANAL

CLYDE RIVER

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

Scale 1:21,120

3 Inches = 1 Mile

SCALE OF FEET

1000 500 0 1 2 3 4000

STATUTE MILE

0 1

NOTES

REFERENCE PLANE Normal Pool Level.

BLUE TINT Areas with depths to 12 feet are tinted blue

AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections [illegible] depth of 12 feet at ordinary water stage

1838

Edition of January 1948

LAKE ONTARIO

ERIE CANAL

LOCKPORT
Lock 34
Lock 35
101 0

MEDINA
83 0

ALBION
73 0

HOLLEY
63 0

BROCKPORT
58 0

SPENCERPORT
60 0

ROCHESTER

West Guard Lock
32 0
East Guard Lock
30 0
Lock 33
Lock 32
26 0
24 0

Lock 30
18 0
Lock 29
15 0
PALMYRA

Lock 28B
Lock 28A
LYONS
0 0

NEWARK
8 0

NIAGARA RIVER

For charts of the Niagara River and Lake Erie see U.S. ... survey sheets

119 0 TONAWANDA

BUFFALO

LAKE ERIE

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

ERIE CANAL

LYONS TO TONAWANDA

Scale 1:411,840

1 Inch = 6.5 Miles

STATUTE MILES

5 10 15

Edition of January 1948

OSWEGO CANAL

SHEETS NO. 1839 TO 1843

See Sheet No. 1840

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

OSWEGO CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1/4 1/2 3/4 1 1 1/4 1 1/2 1 3/4 2

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

PHOENIX
Stowell Island
OSWEGO RIVER
ONEIDA RIVER
BIG BEND CUT
Three River Point
OSWEGO HARBOR

To Troy See Erie Canal Sheet No. 1821

To Lyons See Erie Canal Sheet No. 1826

1839

Edition of January 1948

See Sheet No. 1841

Ox Creek

OSWEGO RIVER

Hannaysville

Walter Island

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

OSWEGO CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 0 1 2 3 4000

STATUTE MILE
0 1 0 1 2 3 4 5 1

NOTES

REFERENCE PLANE — Normal Pool Level
BLUE TINT — Area, with depth of 12 feet are tinted blue
AVAILABLE DEPTH — The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

1840

See Sheet No. 1839

Edition of January 1962

See Sheet No. 1842

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S LAKE SURVEY

NEW YORK CANALS

OSWEGO CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1 2 3 4

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

FULTON

LAKE

NEATAHWANTA

OSWEGO RIVER

1841

See Sheet No. 1840

Edition of January 1946

See Sheet No. 1843

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

OSWEGO CANAL

Scale 1:21,120
3 Inches = 1 Mile

NOTES

REFERENCE PLANE — Normal Pool Level

BLUE TINT — Areas with depths to 12 feet are tinted blue

AVAILABLE DEPTH — The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stages

Shuttle Inl

OSWEGO RIVER

Bushnells Island

1842

See Sheet No. 1841

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

OSWEGO CANAL

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET

1 0 1 2 3 4(cm)

STATUTE MILES

NOTES

REFERENCE PLANE Normal Pool Level

BLUE TINT Areas with depths to 12 feet on United States charts

AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canal and river and lake sections, a minimum width of 75 feet in the land cut sections and a minimum depth of 12 feet at ordinary water stage

LAKE ONTARIO

W Pierhead Lt
Occ R 4 sec F W
(FH) R Bn OF 58

E Blkw Lt
(FG) R Bn

FORT ONTARIO

OSWEGO

OSWEGO RIVER

OSWEGO RIVER

Minetto

1843

See Sheet No. 1842

Edition of January 1948

CAYUGA AND SENECA CANAL

SHEETS NO. 1844 TO 1848

To Lyons See Erie Canal Sheet No. 1836

To Troy See Erie Canal Sheet No 1835

KIPP ISLAND

Mays Point

ERIE CANAL

Lock 25

Dam

CLYDE RIVER

Montezuma Marsh

MONTEZUMA NATIONAL WILDLIFE REFUGE

CAYUGA CANAL

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

CAYUGA AND SENECA CANALS

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET

1000 500 0 1 2 3 4000

STATUTE MILE

0 1 1 1 1

NOTES

REFERENCE PLANE Normal Pool Level.
BLUE TINT Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

1844

Edition of January 1948

See Sheet No 1845

See Sheet No. 1844

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

CAYUGA AND SENECA CANALS

Scale 1:21,120
3 inches = 1 Mile

SCALE OF FEET
1000 500 0 1 2 3 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE. Normal Pool Level.

BLUE TINT. Areas with depths to 12 feet are tinted blue

AVAILABLE DEPTH. The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

Montezuma Marsh
MONTEZUMA NATIONAL WILDLIFE REFUGE
ERIE CANAL
SENECA CANAL
SENECA FALLS
Lock 2&3
Bridgeport
Cayuga
CAYUGA LAKE
1845

See Sheet No. 1846
See Sheet No. 1848

Edition of January 1948

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

CAYUGA AND SENECA CANALS

Scale 1:21,120
3 Inches = 1 Mile

NOTES

REFERENCE PLANE — Normal Pool Level
BLUE TINT — Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH — The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

1846

See Sheet No. 1847
See Sheet No. 1845

Edition of January 1948

DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
U. S. LAKE SURVEY

NEW YORK CANALS

CAYUGA AND SENECA CANALS

Scale 1:21,120
3 Inches = 1 Mile

SCALE OF FEET
3000 500 0 1 2 3 4000

STATUTE MILE
0 1

NOTES

REFERENCE PLANE Normal Pool Level
BLUE TINT. Areas with depths to 12 feet are tinted blue
AVAILABLE DEPTH The New York Canals are maintained to provide a minimum width of 200 feet in the canalized river and lake sections, a minimum width of 75 feet in the land line sections and a minimum depth of 12 feet at ordinary water stage

MAGNETIC VAR 10° 00' W 1948

GENEVA

Lehigh Valley R. R

New York Central R.R

Marsh Creek

Hospital

Castle Creek

Penn Yan Outboard Service Station

Patent Cereals Co

Stan Lake

Pump

fmw

SENECA LAKE

SENECA CANAL

See Sheet No. 1846

See Sheet No. 1848

1847

Edition of January 1948